UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 7,314,265 B2 APPLICATION NO.: 10/764547

: January 1, 2008

INVENTOR(S)

DATED

: Sato

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Page 1 of 2

COLUMN 1:

Line 22, "toward" should read --toward a ---

Line 34, "out" should read --our--.

Line 46, "which" should read --which a--.

COLUMN 2:

Line 25, "to" should read --to the--, and "of" should read --of the--.

Line 58, "in" should be deleted.

COLUMN 5:

Line 9, "an" should read -- and --.

COLUMN 6:

Line 24, "carriage 40" should read --carriage 401--.

COLUMN 7:

Line 33, "above" should read -- above- --.

Line 43, "carriage 402." should read --carriage 401.--.

COLUMN 8:

Line 16, "has only" should read --only has--, and "be" should be deleted.

Line 18, "cleaning" should read --clean--.

Line 47, "heat" should read --head--.

Line 57, "latch" should be deleted.

Line 59, "above described" should read --above-described--.

Line 62, "above described" should read -- above-described--.

COLUMN 9:

Line 1, "scale 402," should read --scale 408,--.

Line 45, "above described" should read --above-described--.

Line 49, "above described" should read -- above-described--.

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 7,314,265 B2

Page 2 of 2

APPLICATION NO.: 10/764547

DATED

: January 1, 2008

INVENTOR(S)

: Sato

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 10:

Line 21, "in" should read --in the--.

Line 25, "above described" should read -- above-described ---

Line 46, "above described" should read -- above-described --.

Line 48, "above described" should read -- above-described--.

COLUMN 11:

Line 11, "subjected" should read -- subjected to ---

Signed and Sealed this

Third Day of March, 2009

JOEN DOLL Acting Director of the United States Patent and Trademark Office